

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
REGION III  
1650 Arch Street  
Philadelphia, Pennsylvania 19103-2029

**SUBJECT:** Toxicological Review of HW33 & 33a Data 23 March 2012  
Dimock, PA

**FROM:** Dawn A. Ioven, toxicologist  
Technical Support Branch (3HS41)

**TO:** Rich Fetzer, OSC  
Eastern Response Branch (3HS31)

On 1 February 2012, U.S. EPA collected water samples from HW33 (wellhead, after pressure tank) and HW33a (primary residence, tap). The samples were analyzed for over 200 constituents, including volatile organic compounds, semi-volatile compounds, metals and bacteria. The analytical results were then validated and compared to risk-based screening levels and/or standards for public drinking water supplies.

No constituents were detected in any samples at levels of concern. Based on the data, no unacceptable risk is anticipated from consumption or household use of water from these locations.



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